

ABSTRACT

The invention relates to a liquid crystal display used in a display section of an electronic apparatus and a substrate for a liquid crystal display used in the same and provides a liquid crystal display and a substrate for a liquid crystal display used in the same which are manufactured with improved yield and which can achieve high display quality. A configuration includes a sealing material forming region which is provided in a peripheral portion of a glass substrate and in which a sealing material is formed and a cell gap control layer which is formed inside the sealing material forming region and which controls a cell gap.